

ABSTRACT

What is described is a slider (1) for zip fasteners with two tabs (2, 3), comprising a hollow body (4) in which are positioned means (10, 5, 6) designed in such a way that, when either one of the said two tabs (2, 3) is pulled, this causes the disengagement of a pawl (7) from the teeth (Zi) of a fastener, overcoming the resistance of elastic means (8, 9) which keep the pawl inserted between the said teeth (Zi). In the slider (1) according to the invention, the said means consist of a fork (10) provided with two prongs (5, 6) positioned on opposite sides of the plane ( $\beta$ ) of the teeth (Zi) and pivoted at a point (P, Q) of the slider (1) in such a way that it can rotate in a plane ( $\alpha$ ) perpendicular to the said plane ( $\beta$ ) of the teeth (Zi) when a force is exerted on at least one (6) of its prongs (5, 6) by means of the tab (3) connected to it by its ring (3a).

Figure 1 is to be published.